I. AMENDMENT

Listing of Claims:

The following listing of claims replaces all prior listings or versions thereof:

- 1. (Currently Amended) An antiseptic composition comprising a basic reagent and a dye, wherein the basic reagent is a biguanide, a bipyridine, a phenoxide antiseptic, an alkyl oxide, an aryl oxide, a thiol, a halide, an aliphatic amino, or an aromatic amine.
- 2. (Original) The antiseptic composition of claim, wherein a basic reagent and a dye are bonded.
- 3. (Original) The antiseptic composition of claim 2, wherein a basic reagent and a dye are linked by ionic bonding.
- 4. (Original) The antiseptic composition of claim 2, wherein a basic reagent and a dye are linked by covalent bonding.
- 5. (Original) The antiseptic composition of claim 1, wherein the dye is a triarylmethane dye.
- 6. (Original) The antiseptic composition of claim 1, wherein the dye is a monoazo dye.
- 7. (Original) The antiseptic composition of claim 1, wherein the dye is a diazo dye.
- 8. (Original) The antiseptic composition of claim 1, wherein the dye is an indigoid dye.
- 9. (Original) The antiseptic composition of claim 1, wherein the dye is a xanthene dye.

10. (Original) The antiseptic composition of claim 1, wherein the dye is an anthraquinone dye.

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- 11. (Original) The antiseptic composition of claim 1, wherein the dye is a quinoline dye.
- 12. (Original) The antiseptic composition of claim 1, wherein the dye is gentian violet or crystal violet, ethyl violet, brilliant green, an FD&C dye, or a D&C dye.
- 13. (Original) The antiseptic composition of claim 12, wherein the FD&C dye is Blue No. 1 or Green No. 3.
- 14. (Original) The antiseptic composition of claim 5, wherein the triarylmethane dye is gentian violet.
- 15. (Original) The antiseptic composition of claim 6, wherein the monoazo dye is FD&C Yellow No. 5 or FD&C Yellow No. 6.
- 16. (Original) The antiseptic composition of claim 7, wherein the diazo dye is D&C Red No. 17.
- 17. (Original) The antiseptic composition of claim 8, wherein the indigoid dye is FD&C Blue No. 2.
- 18. (Original) The antiseptic composition of claim 9, wherein the xanthene dye is FD&C Red No. 3.
- 19. (Original) The antiseptic composition of claim 10, wherein the anthraquinone dye is D&C Green No. 6.

- 20. (Original) The antiseptic composition of claim 11, wherein the quinoline dye is D&C Yellow No. 1.
- 21-25. (Canceled)
- 26. (Original) The antiseptic composition of claim 1, wherein the basic reagent is a bipyridine.
- 27. (Original) The antiseptic composition of claim 26, wherein the bipyridine is octenidine.
- 28. (Original) The antiseptic composition of claim 1, wherein the basic reagent is a phenoxide antiseptic.
- 29. (Original) The antiseptic composition of claim 28, wherein the phenoxide antiseptic is clofoctol.
- 30. (Original) The antiseptic composition of claim 28, wherein the phenoxide antiseptic is chloroxylenol.
- 31. (Original) The antiseptic composition of claim 28, wherein the phenoxide antiseptic is triclosan.
- 32. (Original) An antiseptic compound comprising a basic reagent bound to a dye.
- 33. (Original) The antiseptic compound of claim 32, wherein the basic reagent and the dye are bound ionically.
- 34. (Original) The antiseptic compound of claim 32, wherein the basic reagent and the dye are bound covalently.

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- 35. (Original) The antiseptic compound of claim 32, wherein the composition is gendine, genlenol, genlosan, or genfoctol.
- 36. (Original) The antiseptic compound of claim 32, further defined by its ability to impregnate and/or coat a surface.
- 37. (Original) The antiseptic compound of claim 36, wherein the surface is composed of a polymer.
- 38. (Original) The antiseptic compound of claim 37, wherein the polymer is polyvinyl chloride, polyurethane, polyethylene, silastic elastomers, polytetrafluoroethylene, dacron, collodion, carboethane or nylon.
- 39. (Original) The antiseptic compound of claim 36, wherein said surface is composed of silicone.
- 40. (Original) The antiseptic compound of claim 36, wherein said surface is a silk suture.
- 41. (Original) The antiseptic compound of claim 36, wherein the surface is an organic surface.
- 42. (Original) The antiseptic compound of claim 41, wherein the organic surface is skin.
- 43. (Original) The antiseptic compound of claim 41, wherein the organic surface is a mucosal surface.
- 44. (Original) The antiseptic compound of claim 41, wherein the organic surface is a wound.

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- 45. (Original) The antiseptic compound of claim 36, wherein the surface is an inorganic surface.
- 46. (Original) The antiseptic compound of claim 45, wherein the inorganic surface is a floor.
- 47. (Original) The antiseptic compound of claim 45, wherein the inorganic surface is a table-top.
- 48. (Original) The antiseptic compound of claim 45, wherein the inorganic surface is a counter-top.
- 49. (Original) The antiseptic compound of claim 45, wherein the inorganic surface is the surface of a hospital equipment.
- 50. (Original) The antiseptic compound of claim 45, wherein the inorganic surface is a wheelchair surface.
- 51. (Withdrawn) A medical device coated with a basic reagent and a dye.
- 52. (Withdrawn) The medical device of claim 50, wherein a basic reagent and a dye are bonded.
- 53. (Withdrawn) The medical device of claim 52 wherein the basic reagent and the dye are bound ionically.
- 54. (Withdrawn) The medical device of claim 52, wherein the basic reagent and the dye are bound covalently.
- 55. (Withdrawn) The medical device of claim 52, further selected from the group comprising an endotracheal tube, a vascular catheter, an urinary catheter, a nephrostomy

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tube, a biliary stent, a peritoneal catheter, an epidural catheter, a central nervous system catheter, an orthopedic device, a prosthetic valve, and a medical implant.

- 56. (Withdrawn) The medical device of claim 55, wherein said vascular catheter is a central venous catheter, an arterial line, an pulmonary artery catheter, and a peripheral venous catheter.
- 57. (Withdrawn) The medical device of claim 55, wherein said central nervous system catheter is a intraventricular shunt.
- 58. (Withdrawn) A method for coating a medical device with an antiseptic composition comprising:
 - a) immersing said medical device in a solvent comprising a basic reagent and a dye.
 - b) drying the device; and
 - c) washing off excessive composition.
- 59. (Withdrawn) The method of claim 58, wherein the solvent comprises methylene chloride, methanol, or a combination thereof.
- 60. (Withdrawn) A method for preventing nosocomial infections in a subject comprising coating a medical device that the subject is required to use with a composition comprising a basic reagent and to a dye.
- 61. (Withdrawn) The method of claim 60, wherein said subject is human.
- 62. (Withdrawn) The method of claim 60, wherein said nosocomial infection is pneumonia, bacteremia, fungimia, candidemia, a urinary tract infection, a catheter-exit site infection, and a surgical wound infection.

- 63. (Withdrawn) The method of claim 60, wherein said nosocomial infection is caused by a bacterium.
- 64. (Withdrawn) The method of claim 63, wherein said bacterium is a resistant bacterium.
- 65. (Withdrawn) The method of claim 64, wherein said resistant bacterium is selected from a group comprising methicillin-resistant staphylococci, vancomycin-resistant enterococci, and resistant *Pseudomonas aeruginosa*.
- 66. (Withdrawn) The method of claim 60, wherein said nosocomial infection is caused by a fungus.
- 67. (Withdrawn) The method of claim 66, wherein said fungus is a resistant fungus.
- 68. (Withdrawn) The method of claim 67, wherein said resistant fungus belongs to Candida species.
- 69. (Original) A method for disinfecting and/or sterilizing a surface comprising applying a composition comprising a basic reagent and a dye of claim 1 to the surface.
- 70. (Original) The method of claim 69, wherein the surface is an organic surface.
- 71. (Original) The method of claim 70, wherein the organic surface is selected from a group comprising, skin, a mucosal surface, and a wound surface.
- 72. (Original) The method of claim 69, wherein the surface is an inorganic surface.
- 73. (Currently Amended) The method of claim 72, wherein the inorganic surface is selected from a group comprising consisting of a floor, a table-top, a counter-top, hospital equipment, a wheel chair, gauze, and cotton.

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- 74. (Original) A method for disinfecting and/or sterilizing a fluid comprising adding a composition comprising a basic reagent and a dye of claim 1 into the fluid.
- 75. (Original) The method of claim 74, wherein said fluid is water.
- 76. (Original) The method of claim 74 wherein said fluid is a metal working fluid.
- 77. (Original) The method of claim 74, wherein said fluid is petroleum.
- 78. (Withdrawn) A method for preserving a substance comprising applying a composition comprising a basic reagent and a dye on the substance.
- 79. (Withdrawn) The method of claim 78, wherein the substance is selected from the group comprising wood, paint, plastic and paper.
- 80. (New) An antiseptic composition comprising a basic reagent and a dye, wherein the dye is a diazo dye, ethyl violet, brilliant green, an indigoid dye, a quinoline dye, FD&C Yellow No. 5, D&C Red No. 17, FC&C Red No. 3, D&C Green No. 6, FD&C Blue No. 2, D&C Yellow No. 1, FD&C Blue No. 1, or FD&C Green No. 3.
- 81. (New) The antiseptic compound of claim 32, wherein the basic reagent is a guanidium: chlorhexidine, alexidine, hexamidine; a biguanide; a bipyridine: octenidine; a phenoxide antiseptic: clofoctol, chloroxylenol, triclosan; an alkyl oxide; a thiol; a halide; an aliphatic amino; or an aromatic amine.
- 82. (New) The antiseptic compound of claim 32, wherein the dye is a triarylmethane dye: gentian violet, crystal violet; a monoazo dye: FD&C Yellow No. 5, FD&C Yellow No. 6; a diazo dye: D&C Red No. 17; a xanthene dye: FD&C Red No. 3; an anthraquinone dye: D&C Green No. 6; ethyl violet; brilliant green; an indigoid dye:

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FD&C Blue No. 2; a quinoline dye: D&C Yellow No.1; an FD&C dye: Blue No. 1, Green No.3; or a D&C dye.

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